APPENDIX A

	A	B	C	D
	Claims 1, 2, 3, 4, 5, 6: Tubular injector member	Claim 7: Tubular piercing member	Claims 1, 2: Means for supplying air under pressure	Claim 2: Valve means for regulating flow of air to the tubular member
PROSSER	c	c	a^4, a^3, a^9	Any valve in a^9 or threading a^5 in a^{10} to change size of space a^8
STARRE	10	10	11	Any valve in 11, or manipulating 5 to move 17 relatively to 16 to adjust opening 13
THOMPSON	1, 3	1, 3	10, 9, 8, 7, 6	Valve 10, or threading 13 into 1 to adjust annular opening between 3 and 1
TILGHMAN	i, i	i, i	o, g, f	Any valve in o, screwing c relatively to d to open m, m
BARCLAY	A, A'	A, A'	d^4, d^3, a	Any valve as described, or threading H or H' in b to adjust i, i^1 and i, i', i^2

	E Claims 3, 4, 5, 6: Compressed air supply duct	F Claims 3, 4: Manually controlled valve means	G Claim 4: Thread guide means	H Claim 5: Table	I Claims 5, 6: Support fixedly mounted	J Claims 5, 6: Manually operated air valve in duct to control flow
FROSSER	a^3	any valve in a^9	a^5	table not marked	b	see D
STARRE	11	any valve in 11	8	any support	11	" "
THOMPSON	9	10	13	any support	5	" "
TILGHMAN	See C	any valve in c	c	any support	g	see D
BARCLAY	d^4	any valve in d^4 as described	H, H'	x	h	" "

	K Claim 6: Regulating valve to control air flow	L Claim 7: Tubular adjustable thread guide telescoping inner end of tubular piercing member	M Claim 7: Means for introducing compressed air into tubular piercing member
FROSSER	see D	a^5	a^3
STARRE	" "	8	11
THOMPSON	" "	13, 15	9
TILGHMAN	" "	c, d	see C
BARCLAY	" "	I, J	d^4